## Comparison of SIPP, CPS, and PSID

Feature	Survey of Income and Program Participation	CPS (March Income Supplement)	Panel Study of Income Dynamics
Sample size and design	1996 Panel: 40,188 households; new panel periodically; each original- sample adult in panel for no. of months in survey; interviews every 4 months	50,000 households; each household in sample for 8 months over 2-year period; rotation group design; monthly interviews (income supplement once per year)	9,000 families; over- represents low-income families; continuing panel with annual interviews
Sample designed to be representative within states?	No	Yes	No
Income data	Data for about 70 cash and in-kind <i>Sources</i> at each 4-month wave, with monthly reporting for most <i>Sources</i>	Data for prior calendar year for about 35 cash and in-kind <i>Sources</i>	Data for prior calendar year for about 25 cash and in-kind <i>Sources</i> with specific months received
Tax data	Information to determine federal, state, and local income taxes; payroll taxes; property taxes	None	Information to determine federal, state, and local income taxes; payroll taxes; property taxes
Asset-holdings data	Detailed inventory of real and financial assets and liabilities once each year for panels from 1996 forward and at least once per panel in prior years; more frequent measures for assets relevant for assistance programs	None, except home ownership	Regularly, information about home value and mortgage debt; occasionally, information about saving behavior and wealth
Expenditure data	Information at least once each panel before 1996 and once a year 1996 and beyond on previous month's out-of-pocket medical care costs, shelter costs (mortgage or rent and utilities), dependent care costs, and child support payments	None	Monthly rent or mortgage costs; annual utility costs; average weekly food costs; child support payments

*Note:* SIPP sample size and design information valid for the 1996 Panel. For information about pre-1996 SIPP panels, see Chapter 2 in the *SIPP Users' Guide*.

Source: Citro, C.F., Michael, R.T., and Maritano, N. (eds.) (1995). Measuring Poverty: A New Approach. Washington, DC: National Academy Press, Appendix B.